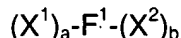


## Amendments to the Claims

1. (Twice amended) A composition of matter of the formula



and multimers thereof, wherein:

F<sup>1</sup> is an Fc domain;

X<sup>1</sup> and X<sup>2</sup> are each independently selected from -(L<sup>1</sup>)<sub>c</sub>-P<sup>1</sup>, -(L<sup>1</sup>)<sub>c</sub>-P<sup>1</sup>-(L<sup>2</sup>)<sub>d</sub>-P<sup>2</sup>, -(L<sup>1</sup>)<sub>c</sub>-P<sup>1</sup>-(L<sup>2</sup>)<sub>d</sub>-P<sup>2</sup>-(L<sup>3</sup>)<sub>e</sub>-P<sup>3</sup>, and -(L<sup>1</sup>)<sub>c</sub>-P<sup>1</sup>-(L<sup>2</sup>)<sub>d</sub>-P<sup>2</sup>-(L<sup>3</sup>)<sub>e</sub>-P<sup>3</sup>-(L<sup>4</sup>)<sub>f</sub>-P<sup>4</sup>

P<sup>1</sup>, P<sup>2</sup>, P<sup>3</sup>, and P<sup>4</sup> are each independently randomized Ang-2 binding peptide sequences;

L<sup>1</sup>, L<sup>2</sup>, L<sup>3</sup>, and L<sup>4</sup> are each independently linkers; and

a, b, c, d, e, and f are each independently 0 or 1, provided that at least one of a and b is 1; and

wherein "peptide" refers to molecules of 2 to 40 amino acids and wherein neither X<sup>1</sup> nor X<sup>2</sup> is a native protein.

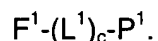
2. (Original) The composition of matter of Claim 1 of the formulae



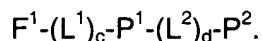
or



3. (Original) The composition of matter of Claim 1 of the formula



4. (Original) The composition of matter of Claim 1 of the formula



5. (Original) The composition of matter of Claim 1 wherein F<sup>1</sup> is an IgG Fc domain.

6. (Original) The composition of matter of Claim 1 wherein F<sup>1</sup> is an IgG1 Fc domain.

7. (Original) The composition of matter of Claim 1 wherein F<sup>1</sup> comprises the sequence of SEQ ID NO: 2.

- 8-62. (Canceled)

63. (New) The composition of matter of Claim 3, wherein P<sup>1</sup> is selected by phage display, *E. coli* display, ribosome display, RNA-peptide screening, yeast-based screening, or chemical-peptide screening.
64. (New) The composition of matter of Claim 4, wherein P<sup>1</sup> and P<sup>2</sup> are selected by phage display, *E. coli* display, ribosome display, RNA-peptide screening, yeast-based screening, or chemical-peptide screening.